PROGRAM SPECIFIC OUTCOME

The students should be able to:

- ❖ Improve their efficiency by adopting the computer oriented methods in place of traditional manual methods.
- ❖ Use the computer system to solve the various scientific and socio-economical problems with enormous speed, one hundred per cent accuracy and be aware of the huge capacity of storing such information;
- ❖ Codify the problem oriented information (the programming techniques) by using the Computer Languages to catch up with the present state of art of the latest Computer technology of this era
- ❖ Familiarize with the functioning of various computer equipment and the day-to-day working terminologies.

OBJECTIVE &AIM

The main objectives of this curriculum on Computer Science are to prepare students for working in the Computer world of tomorrow and to provide an adequate supply of computer personnel in order to meet their need in the private and public organizations of Pakistan which are striving their way patiently and boldly in this challenging technology of the developed countries of the world.

An ability to analyze a problem, and identify and define the computing requirements appropriate to its solution. An ability to design, implement, and evaluate a computer-based system, process, components, or program to meet desired needs. An ability to function effectively on teams to accomplish a common goal.

DEPARTMENT OF COMPUTER SCIENCFE

SEMESTER	HONS./GENERAL	TOTAL NO. OF STUDENTS APPEARED	INTERNAL ASSESSMENT		SEMESTER EXAM LETTER GRADE			PERCENTAGE OF SUCCESS
			Above 80%	Below 80%	"O"	"A"	"B"	
SEMESTER -II	GENERAL	07	05	02	1	5	1	100%
SEMESTER -IV	GENERAL	01	0	1	1	1	0	100%
SEMESTER -IV	GENERAL	04	1	2	2	1	0	100%
PART-II	GENERAL.	CMSG-II (05)	0	5	0	3	2	100%
PART-I	GENERAL		0	1	0	0	1	100%